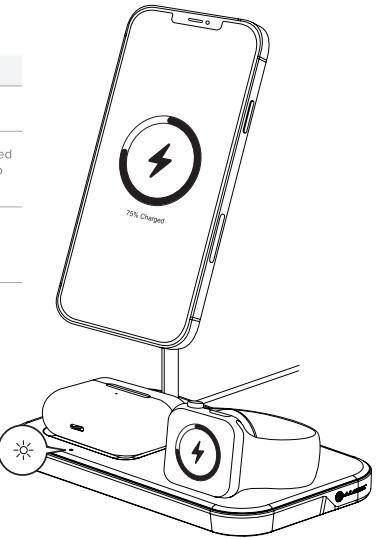


Understanding the LED lights
and their meanings

Indication	Meaning
White breathing LED	The device is charging
Solid white LED	The device is fully charged or the charger is ready to be used
Flashing red LED	Charging halted due to the presence of a foreign metallic object



Specifications

Model	MSP31CS15WAU
Dimensions	92mm x 102mm x 172mm (L x W x H)
Weight	438g
Material	ABS & Aluminium
Output	MagSafe Wireless Charging (15W Max) Wireless Charging (5W Max) Apple Watch Charger (5W Max)
Input	USB-C DC 9V/3A (Max), 12V/3A (Max)
Warranty	2 Years
Working Frequency Bands (Wireless Charger)	Output 1: 114.40-205.12 kHz -11.66dB ₁₀ A/m at 10m Output 2: 126.60-128.90 kHz -10.55dB ₁₀ A/m at 10m Output 3: 325.28-327.68 kHz -17.85dB ₁₀ A/m at 10m for EU compliance

Troubleshooting

Symptom	Solution
Wireless device does not commence charging	<ul style="list-style-type: none">Move the device slightly on the charging surface. Align the center of the device roughly with the MagSafe outline.Ensure that your device supports the MagSafe/Magnetic wireless charging standard
Wireless device stops charging before fully charged	<ul style="list-style-type: none">Ensure device is roughly aligned with the on the wireless charging pad.Thick cases can interfere with wireless charging – if using a case try removing your device from the case while charging

Warnings

- This device uses inductive charging. Do not place metallic objects (aside from devices which support wireless charging) on top of the charging pad.
- Avoid placing phone cases which include metallic portions on the charger. In rare cases it may not be possible to detect smaller metallic objects, such as foil logos on phone cases, and the charger may continue to operate. In these cases, the metallic object will heat up and may cause damage to the device being charged over time.
- This device is designed for indoor use only.
- Do not deliberately damage the device or expose it to damp, direct sunlight, or high temperature conditions.
- It is normal for the device to be slightly warm to touch during operation. Provide adequate ventilation and do not cover the device while in operation.
- Disassembling or failing to properly use and care for your device will void the warranty on the product.
- Do not use the product if it becomes damaged as this could pose a risk of causing damage to connected devices.
- ALOGIC bears no responsibility for damage to the device or incidental damages arising from improper use or lack of care. ALOGIC will not be held liable for repair or replacement of the device or other damages in these circumstances.

FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment on and off, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Responsible Party - U.S. Contact Information

ALOGIC USA LLC
3730 Parish Ave
Fremont CA 94536 USA

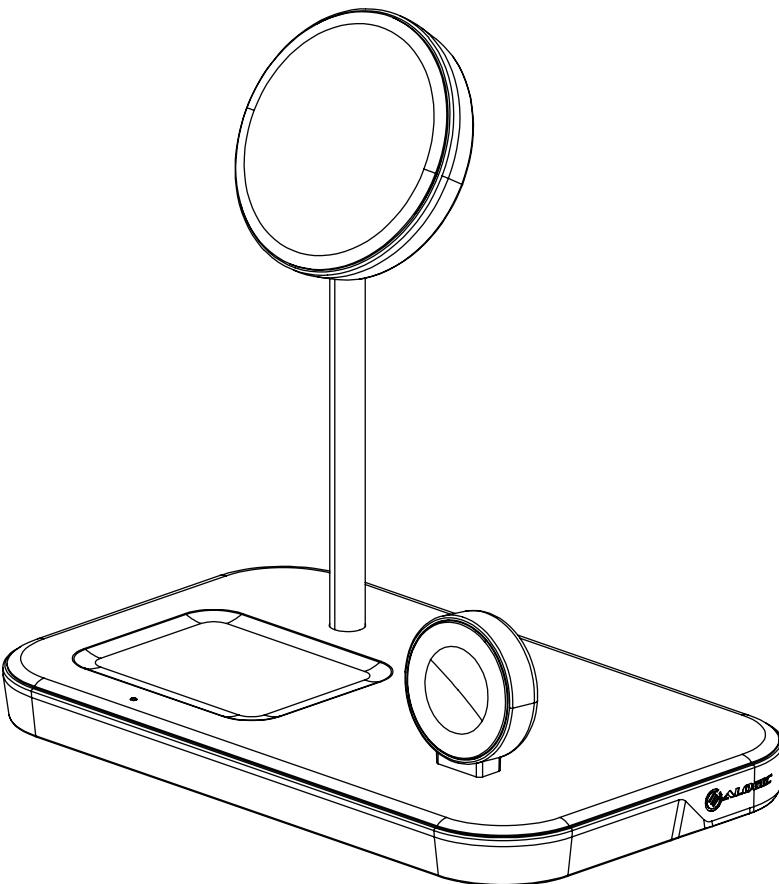
EU Declaration of Conformity

Hereby, ALOGIC Corporation declares that this product is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address by clicking on the Compliance Documentation link at: www.alogic.co



MagSpeed 3-in-1

Wireless 15W Charging Station

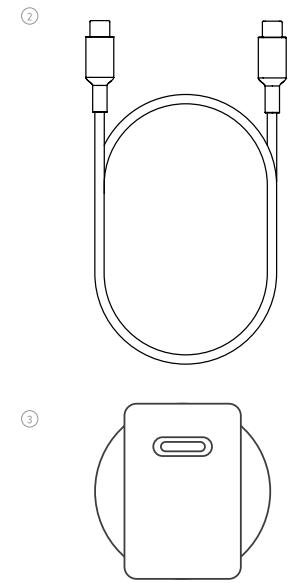
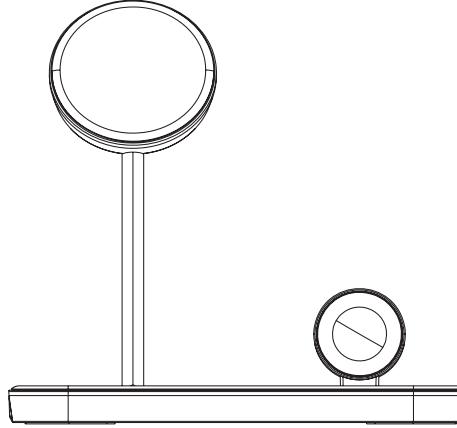


Designed in Australia. Manufactured in China

Quick Start Guide



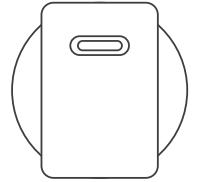
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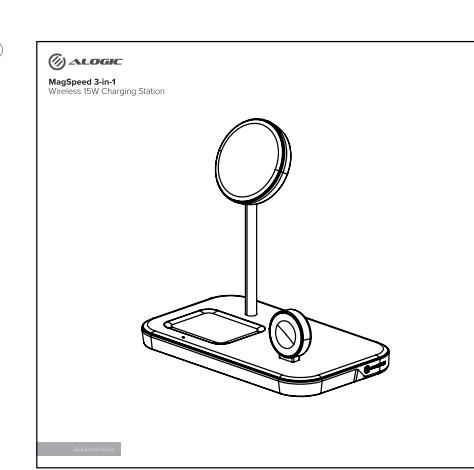
④

③



Package Contents

①	MagSpeed 3-in-1 Wireless 15W Charging Station
②	USB-C to USB-C Cable (1m)
③	20W Adapter
④	User Manual



2



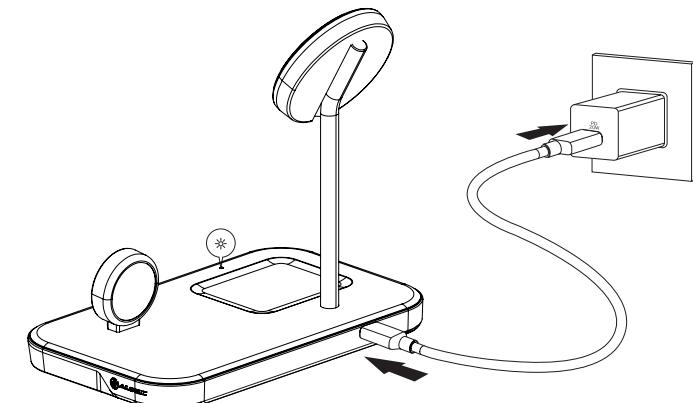
Charging MagSafe Compatible and wireless charging devices

1 Connect the available USB-C cable into the USB-C port ⑤ and connect the other end into a power source.

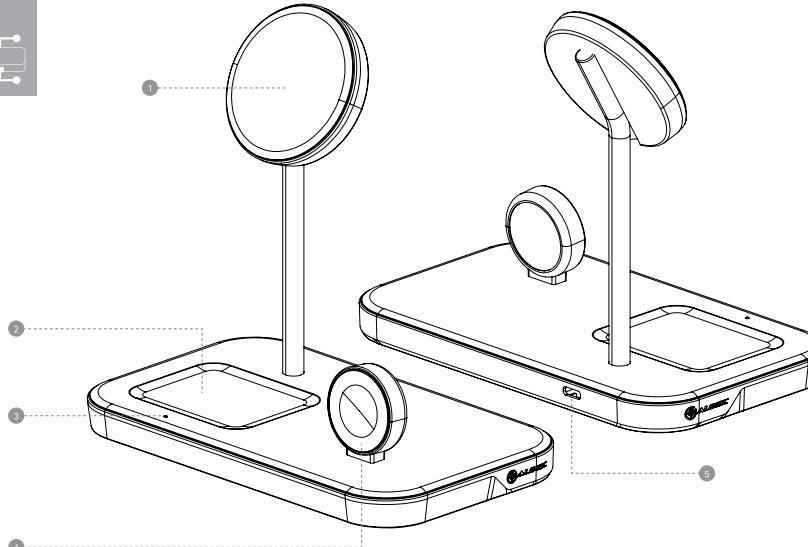
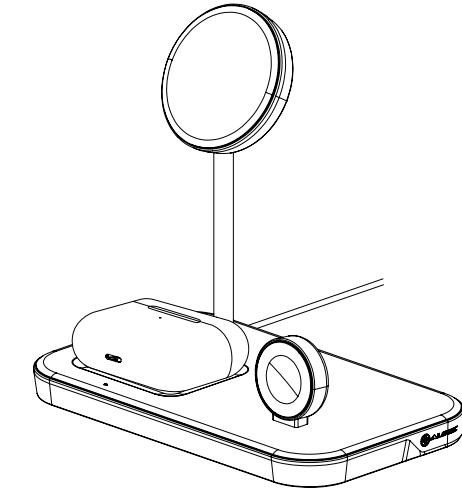
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3 Place your AirPods/Pro devices on the Wireless charging pad on the base

3



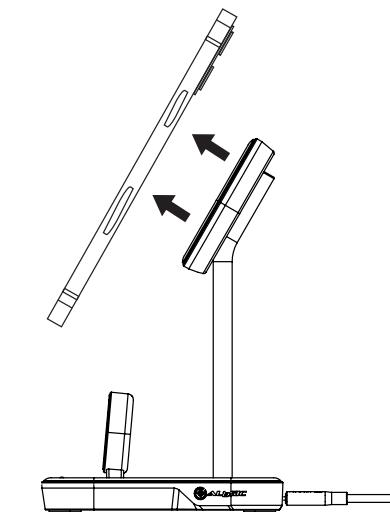
4 Place your AirPods/Pro devices on the Wireless charging pad on the base



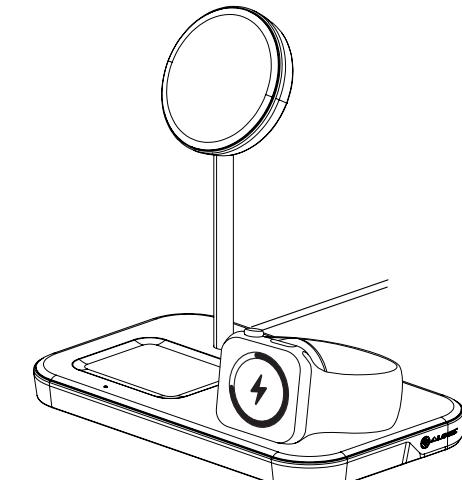
①	MagSafe Compatible Wireless Charging Pad
②	Wireless charging pad
③	LED Indicator
④	Apple Watch Charger
⑤	USB-C Connector

2 Mount your MagSafe Compatible iPhone device by placing it on the centre of the top charging pad ①. The integrated magnet will align itself to the phone once it has attached to the MagSafe Wireless Charging base.

2



4 Connect your Apple Watch to the watch charging module vertically aligned with the base



3